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TECHNOLOGICAL NEEDS NEW and EXISTING PROJECT DESCRIPTION

County:	Select One:
Project Name:	□ New □ Existing
Project Number:	☐ Completed Project (PIER)
TECHNOLOGIC	AL NEEDS NEW PROJECT
Check at least one box from each group that describes th	nis MHSA Technological Needs project category:
New system Increases the number of users of an existing system Extends the functionality of an existing system Supports goal of modernization/transformation Supports goal of client and family empowerment	
provide the Ven	cable) of MHSA Technological Needs Project and dor/Consultant information:
ELECTRONIC HEALTH RECORD (EHR) SYSTEM PRO	
 ☐ Needs Assessment and Vendor Selection ☐ Needs Assessment 	☐ Vendor/Consultant Not Selected☐ Vendor/Consultant SelectedName
☐ Vendor Selection Process	
☐ Infrastructure, Security, and Privacy	☐ Vendor/Consultant Not Selected
•	☐ Vendor/Consultant Selected Name
	☐ Internal
Practice Management	Vendor/Consultant Not Selected
☐ Electronic Registration☐ Electronic Scheduling	☐ Vendor/Consultant Selected Name
☐ Billing Interface with State	
☐ Billing Interface with Contract Providers	
☐ Clinical Data Management	☐ Vendor/Consultant Not Selected
☐ Assessment and Treatment Plan	☐ Vendor/Consultant Selected Name
□ Document Imaging	☐ Internal
☐ Clinical Notes Module	
Computerized Provider Order Entry	Vendor/Consultant Not Selected
☐ Lab – Internal ☐ Lab – External	☐ Vendor/Consultant Selected Name ☐ Internal
☐ Pharmacy – Internal	
☐ Pharmacy – External	
☐ Interoperability Components	☐ Vendor/Consultant Not Selected
☐ Messaging – Data transfer between different	Vendor/Consultant Selected Name
systems with different data standards.	☐ Internal
☐ Record Exchange – Data transfer between two	
systems that share a common structural design.	Nonder/Consultant Nat Colected
Full Electronic Health Record (EHR) with Interoperability Components	 ☐ Vendor/Consultant Not Selected ☐ Vendor/Consultant Selected Name
(Example: Standard data exchanges with other	Internal
counties, contract providers, labs or pharmacies)	
CLIENT AND FAMILY EMPOWERMENT PROJECTS	
☐ Client/Family Access to Computing Resources	☐ Vendor/Consultant Not Selected
	Vendor/Consultant Selected Name
Derecand Health Decord (DUD) Contains	Internal Vender/Consultant Net Selected
Personal Health Record (PHR) System	☐ Vendor/Consultant Not Selected☐ Vendor/Consultant SelectedName
	□ Vendor/Consultant Selected Name Internal
Online Information Resource	Vendor/Consultant Not Selected
(Expansion / Leveraging Information Sharing	Vendor/Consultant Selected Name
Services)	Internal

OTHER T	OTHER TECHNOLOGICAL NEEDS PROJECTS THAT SUPPORT MHSA OPERATIONS								
Telen	nedicine and Ot	her Rural / Und	lerserved	П	Vendor/0	Consultant Not	Selected		
·	ce Access Meth			_		Consultant Sel			
				=	Internal				
Pilot	Projects to Mon	itor New Progr	ams and			Consultant Not	Selected		
	ce Outcome Imp		airis airu	_		Consultant Sel			
Servi	ce Outcome imp	novement			Internal	Consultant Sei	ecteu	INAITIE	
□ Dete	\Manahaa!na /D	Andrian Comma				Canaultant Nat	Calaatad		
	Warehousing /D	ecision Suppo	rτ			Consultant Not			
						Consultant Sel	ected	Name	
					Internal				
	ing/Paper Conv	ersion				Consultant Not			
				Ш	Vendor/0	Consultant Sel	ected	Name	
					Internal				
		TECHNOL	OGICAL NEE	DS NI	EW PRO	JECT DESCR	RIPTION		
1. Provi	de an Executive								
	ribe how your To	echnological N	eeds Projects	will r	neet MF	ISA's goal of	the Integ	rated Informa	tion Systems
	ject Manageme bllowing plans?			you c		_	-		lete each of
a. Independent Project Oversight b. Integration Management c. Scope Management d. Time Management e. Cost Management f. Quality Management g. Human Resource Management h. Communication Management i. Procurement Management j. Risk Assessment k. Change Control Plan l. Needs Assessment									
4. Complete a proposed implementation timeline with the following major EHR categories (Example below):									
			lute and		ID Door	J		_	
			Integrat			1			_
	2006	2008	2009	2	010	2012	2014	2015	
									_
	Needs Assessment and RFP/Vendor Selection	Infrastructure	Practice Management	C 1	R "Lite" linical Notes History	Ordering and Viewing / E-Prescribing and Lab	Full EHR	Fully Integrated EHR and PHR	
E VACUA		OTE: Your imp							_
5. Will f	unding be used	ior Data Collec	zion Keportin	y (DC	r() (☐ Yes or	∐ No		
6. EHR and PHR Standards and Requirements:									
If the project includes an EHR or PHR, please follow the standards found in Appendix B of Enclosure 3 located at:									
http://www.dmh.ca.gov/Prop_63/MHSA/Technology/forms/Published/TemplatesUserFriendly_Enc3_AppB_FILLABLE.pdf									
7. Project:									
Proposed Start Date: Proposed End Date:									

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	OGICAL NEE					
Please provide the following information whe						
1. Provide a justification how this request is a continuation of a previously approved project and not a new project.						
2. Why was the initial funding insufficien	t? Check all bo	xes that	apply and pro	vide a brief explana	ation.	
a. Project manager performance	The state of the s	h. 🗌		ndor/Contract service		
b. Project staffing		i		t of materials (hardw		
c. Requirements not completely define	d	j.	Personnel cos		arc, sortwarc, ctc.)	
d. Change in scope	u	j.	Delay in RFP p			
		_ =		nagement support		
e. Difficulties in customizing COTS		l.		•		
f. Delay in project start date		m.	Training issues Other	5		
g. Completion date has lapsed		n	Other			
Explanation: 3. Which sections, if any, of your original	I project are bei	ng chan	ged or undated	2 Check all hoxes	that apply and	
provide a brief explanation.	i project are ben	ig onan	jed of apadica	. Oncor an boxes	that apply and	
a. Project organization		j. 🔲	Project phasin			
b. Project management resources		k. 🗌	Change manage	gement plan		
c. Support resources		I.	Risk managem			
d. Development and maintenance reso	urces	m. 🗌	Contract service	ces costs		
e. Quality assurance testing resources		n. 🗌	Hardware cost	S		
f. Project plan dates (schedule)		o. 🗌	Software costs	3		
g. Project scope		р. 🗌	Personnel cos	ts		
h. Project roles and responsibilities		q. 🔲	Other costs			
i. Project monitoring and oversight		r. 🔲	Training provis	sions		
Familian a Cara						
Explanation:						
	PROJECT	BUDG	ET			
A. EXPENDITURES						
Type of Expenditure	FY 11/12	-	FY 12/13	FY 13/14	Total	
1. Personnel						
2. Hardware						
3. Software						
4. Contract Services						
Indirect Administrative Cost						
Total Draw and Evener ditures						
Total Proposed Expenditures						
B. REVENUES						
New Revenues						
a. Medi-Cal (FFP only)						
b. State General Funds						
c. Other Revenues						
Total Revenues						
C. TOTAL FUNDING REQUESTED	<u> </u>					
D. BUDGET NARRATIVE1. Provide a detailed budget narrative explaining the proposed project expenditures for each line item.						
Provide a detailed budget narrative explain	aining the propose	ed projec	t expenditures f	or each line item.		

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TECHNOLOGICAL NEEDS POST IMPLEMENTATION EVALUATION REPORT (PIER)				
Basic Information				
Actual Start Date:// Check if different than planned start date in original project proposal				
Actual Completion Date:/ Check if different than planned completion date in original project proposal				
What was the final Project Calcadula Otatus				
What was the final Project Schedule Status?				
Project was completed on time				
Project was completed early				
Project was completed late				
What was the final Project Budget Status? Project was completed within approved budget				
Project was completed within approved budget Project was completed over budget – Final Cost: MHSA funds - \$ Non-MHSA funds - \$				
Project was completed over budget – Final Cost: MHSA funds - \$ Non-MHSA funds - \$ Non-MHSA funds - \$				
Objectives Achieved				
Describe the achieved objectives of the project. Also describe the User and Management Acceptance of the Completed				
Project.				
1 TOJOOL.				
Lessons Learned				
Please select the categories which best describe your lessons learned:				
a. U Scope (planning, defining, verifying, and controlling) h. U Cost (estimating, budgeting, and control) b. Documentation (requirements and use cases) i. Human Resources (team acquisition, development,				
f. Risk (identification, response, and control) I. Training (system education) Time (congruencing estimating and scheduling)				
g. Time (sequencing, estimating, and scheduling) m. User acceptance (sponsorship and buy-off)				
Describe lessons learned, best practices used for the Project, any notable occurrences or factors that contributed to the				
Project's success or problems, or other information which could be helpful during future Project efforts. Describe problems				
that were encountered and how they were overcome.				
Corrective Actions				
This section will have to be included when the Project is deemed to be a Limited Success or Failure, or when there are				
Significant Differences between Project Expectations and Project Results. If this condition applies, summarize alternatives				
for improving the outcome.				
Next Steps				
Describe if the Project has any future phases or enhancements; or if it be in maintenance phase.				

CERTIFICATION STATEMENT

This Technological Needs project is consistent with and supportive of the vision, values, mission, goals, objectives and proposed actions of the MHSA Capital Facilities and Technological Needs Component Proposal and is consistent with the County Major Milestones Timeline for moving towards an Integrated Information Systems Infrastructure, as described in the County Technological Needs Description.

I certify that all County, State, and Federal guideline	es for ensuring the privacy and security	of client data will be met.
All documents in the Funding Request and/or Post	Implementation Evaluation Report (PIEF	R) are true and correct.
Chief Information Officer (Print)	Signature	Date
HIPAA Privacy/Security Officer (Print)	Signature	Date

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